

IN THE CLAIMS.

Amend Claims 3-7, 9, 11, 13, 14, 16, 21, 22 and 25-27:

3. A communication system according to claim 1 whereby in the case of several selected subscriber areas the individual areas can overlap.
4. A communication system according to claim 2 whereby the subscriber areas have different priorities for usage.
5. A communication system according to claim 1 in which the subscriber areas is entered in the subscriber identity module (SIM).
6. A communication system according to claim 1 in which the subscriber area comprises several cells and/or serves several mobile user units.
7. A communication system according to claim 1 in which a first subscriber telephone number is intended for the mobile subscriber telephone number and a second intended for a telephone number used for the fixed network.
9. A communication system according to claim 1 in which the subscriber area is defined via a location point and the location radius.
11. A communication system according to claim 1 in which is intended to have one or more fixed stations within the subscriber area.
13. A communication system according to claim 1 in which provision is made for a display for the mobile user unit which shows whether the mobile user is located with the subscriber area.
14. A communication system according to claim 1 in which the global system for mobile communications (GSM) is used.

16. A set of procedures for operating a communication system for mobile telecommunications, in particular using the communications system according to claim 1, which comprises the following steps:

- a) providing a switch unit with a total area;
- b) defining at least one subscriber area within this total area; and
- c) allocating at least one subscriber number for the subscriber area.

21. A set of procedures according to claim 18 in which the square of the location radius is transmitted to the subscriber identity module.

22. A set of procedures according to claim 16 in which it is displayed whether the mobile user unit is located within a given subscriber area.

25. A set of procedures according claim 16 in which arriving information is passed on if the mobile user unit is located outside the subscriber area.

26. A set of procedures according to claim 16 in which the definition of the sub-area can be made several times and/or with different cells.

27. A set of procedures according to claim 16 in which two subscriber numbers are allocated to one subscriber area.